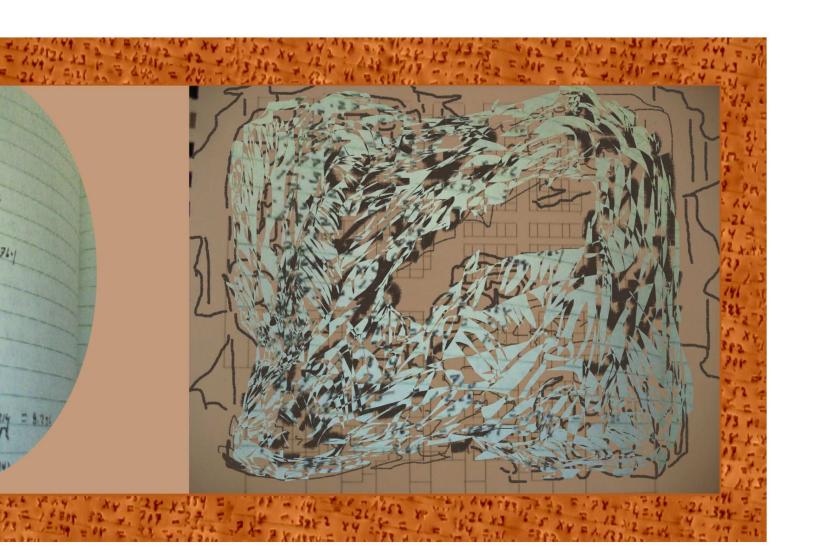
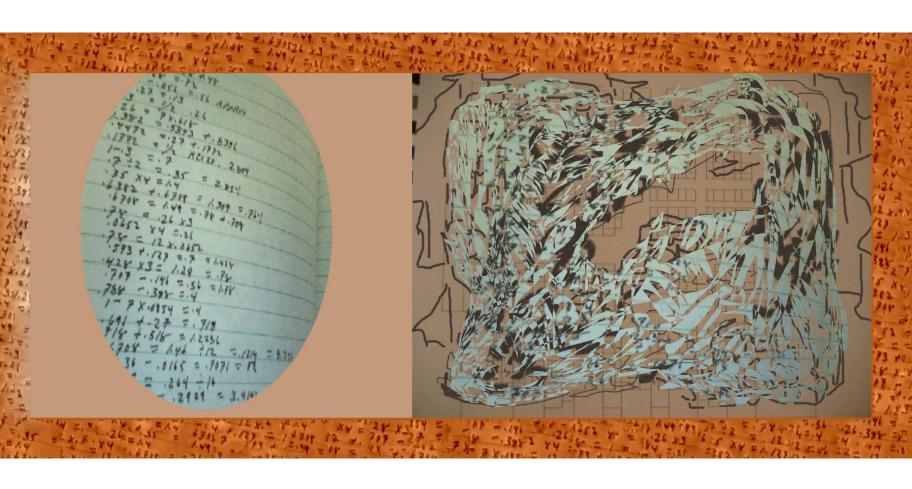
Golden Section Become Personal Rhizome

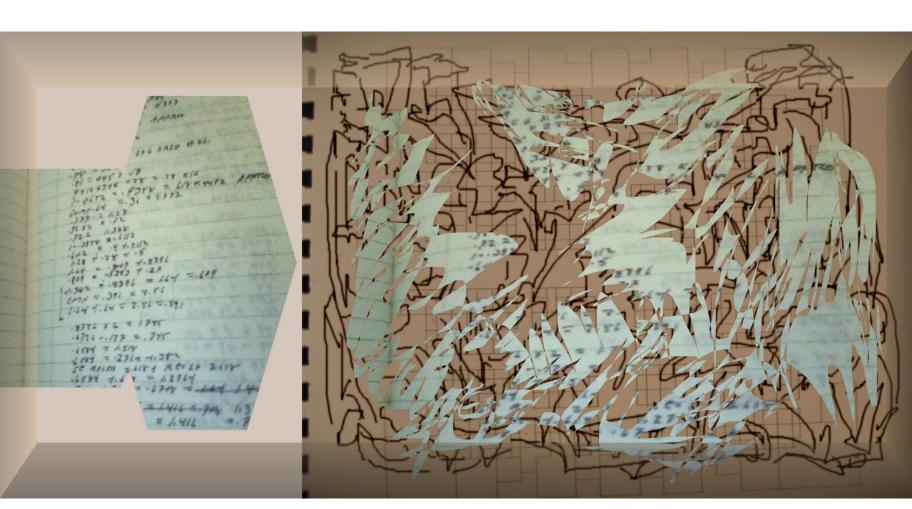
Distant Background of a Current Cyber Drawing Series

Edwin VanGorder









Golden Section Become Personal Rhizome Distant Background of a Current Cyber Drawing Series

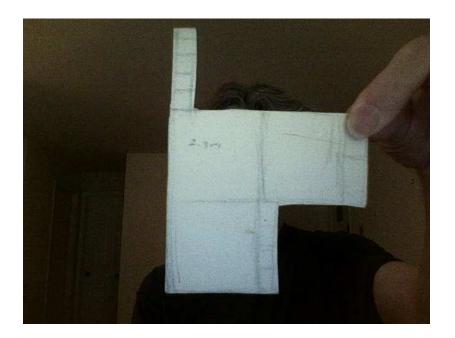
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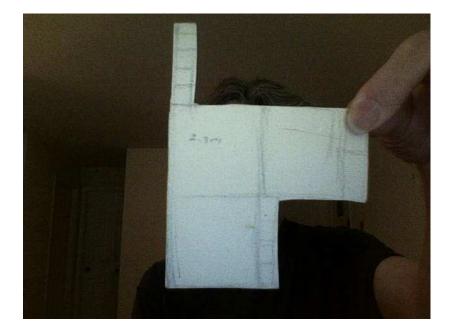


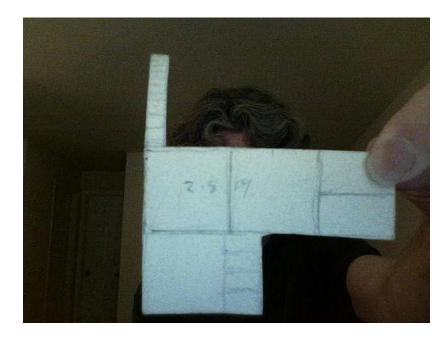
The grid I draw on is a golden section grid and in my current series which the first three drawings represent I use the numerical values as written for mathematical architectural plans I previously devised as "text mapping's" which become part of the drawing hatching: thus two systems of drawing become oddly embedded.

The long history of the section prior to this series is given its moment in the rest of the book ranging from a method developed for creating a golden section grid I created, plans, projections and numerical "programs" which I will continue in the ongoing series to use as text mapping's.



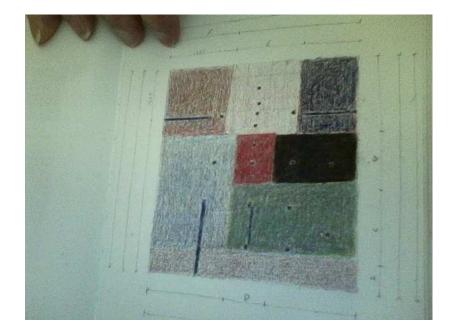
[&]quot;model" of a ratio in relation to its being cut in half vertically or horizontally

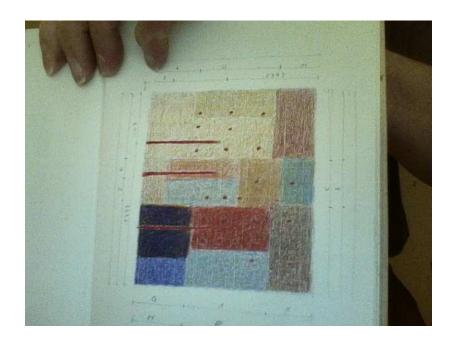


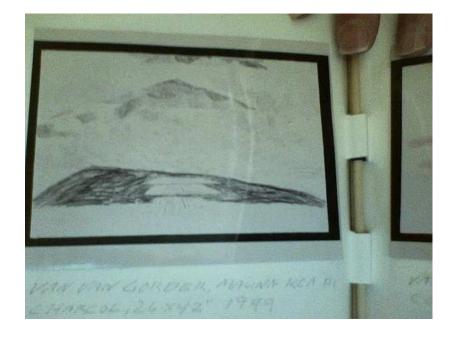


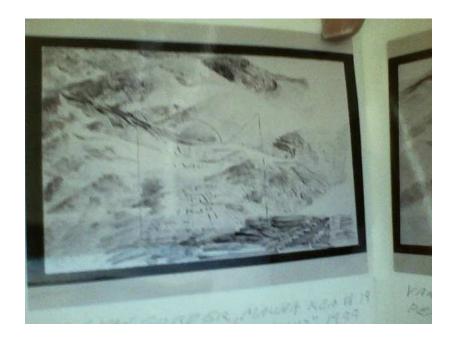




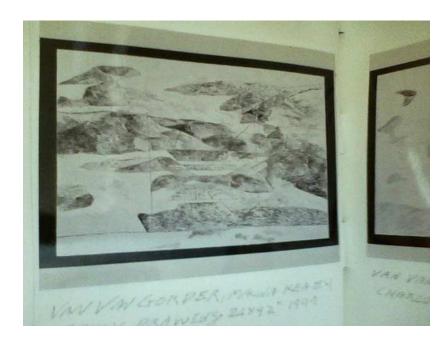










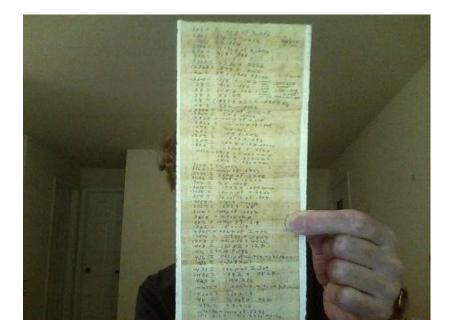




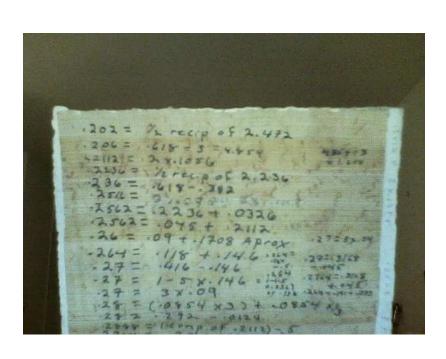








6382 854 X 8 = .76 APPROX X 10 = .854 X 10 = .93.94 = .11 X.010.34 1-.0606 = .1.304 1-.05216 = 1.91 X 10 APPROX 191 X 10 APPROX 191 X 10 APPROX 257 2 = .191 X 5 257



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3292 X 2 = 2.236 8292 X 2 = 6584	1-0652 = 122
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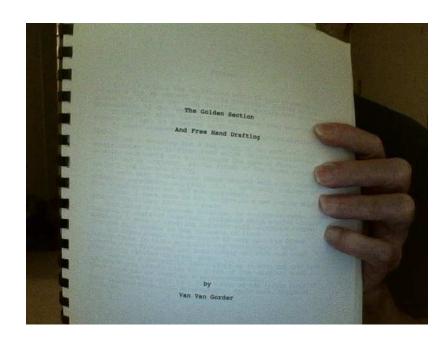
212 - 282 = 3022
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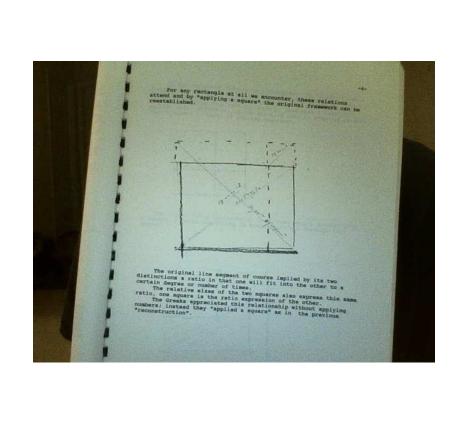
26 - 2562 = 2023 = 2302

2562 - 226 = 2566 = 20

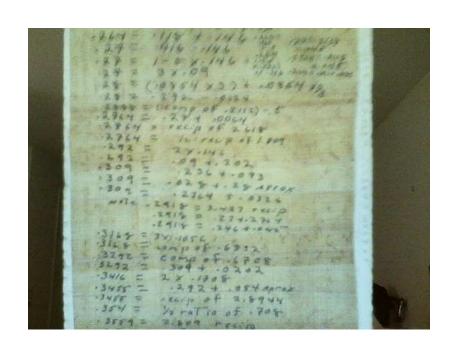
2562 - 226 = 2566 = 20

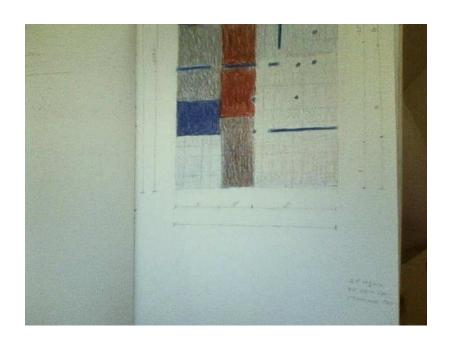
256 - 226 = 2034 × 7 = 26
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    717 - 714 = 1997
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1797 - 1809 = 20161
1788 - 186 = 2348
    2294 - 708 = . 4184
   100 - 611 = 00
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                                                                                                                                                                                                                                  .1352 - 1258 = 2224
    697 - 6672 = 1074
 8832 - 4584 = . 4584 - . 4588
                                                                                                                                                                                                                                                       1258 - 108 = 0025
.65 8W - 6882 = .020h
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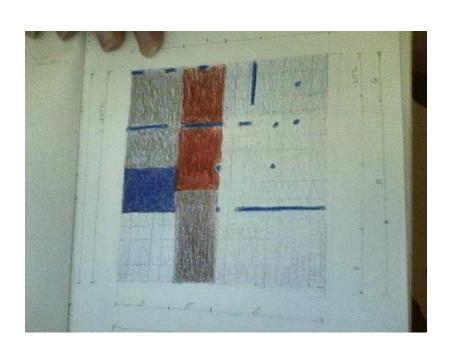


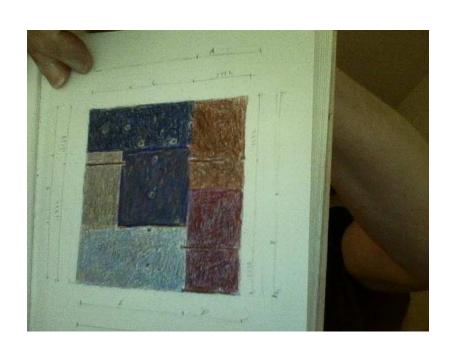


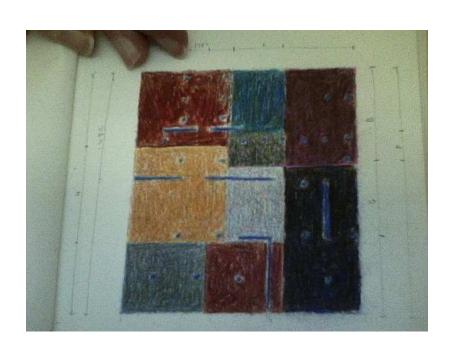
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1.118	.8944	.559	.4472	
1.191	.8396	.5955	.4198	
1.236	.809	.618	-4045	
1.309	.764	.6455	.382	
1.382	-7236	.691	.3618	
1.4472	.691	.7236	.3455	
1.618	.618	.809	.309	
1.809	.5528	.9045	-2764	
1.854	.5393	.927	.2696	
2.236	.4472	1.118	.2236	
2.309	.433	1.1545	.216	
2.472	.4045	1.236	.202	
2.4472	.40B	1.2236	.204	
2.618	.382	1.309	.191	
2.764	.3618	1.382	.1809	
2.809	.3559	1.4045	.1779	
2.8944	-3455	1.4472	.1727	
3.236	.309	1.618	.1545	
3.427	.2918	1.7135	.146	
1.618	.2764	1.809	.1382	

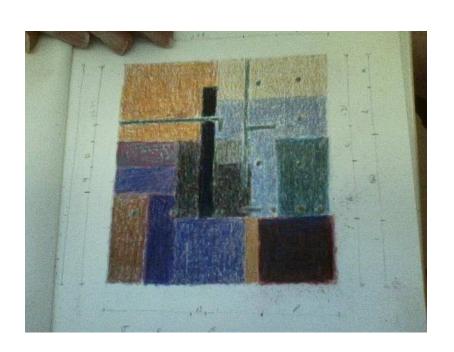


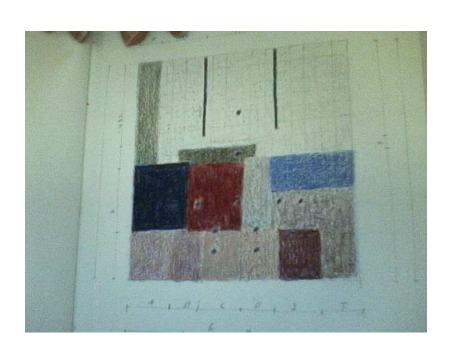


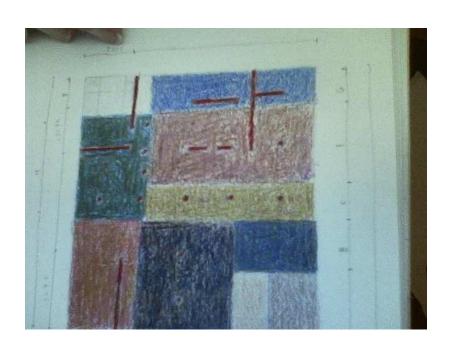


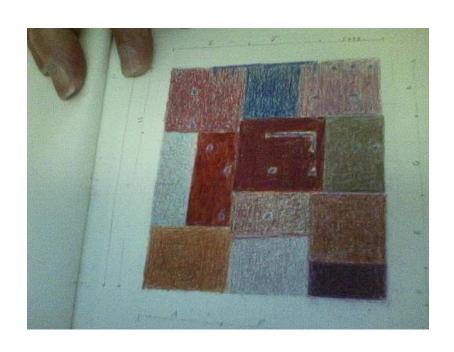




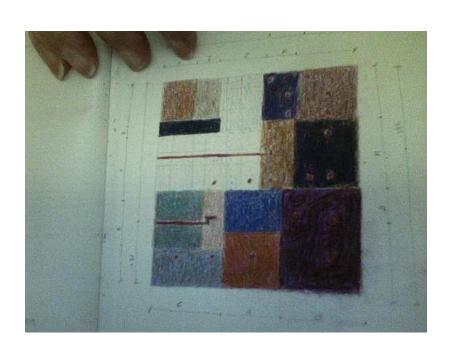


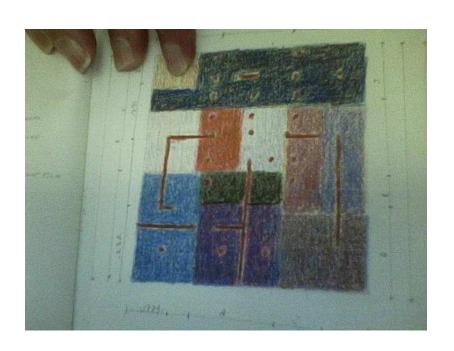


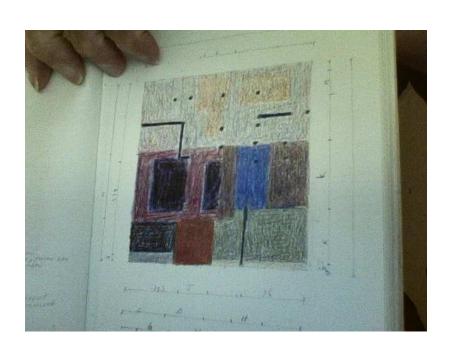


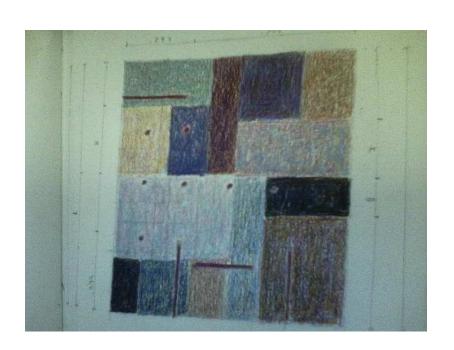


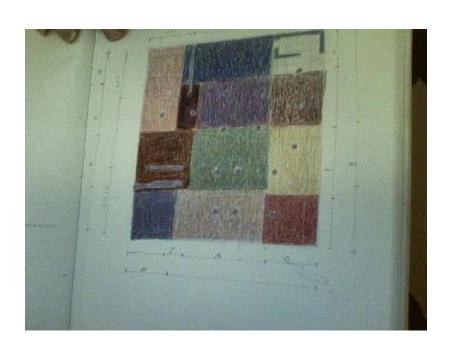




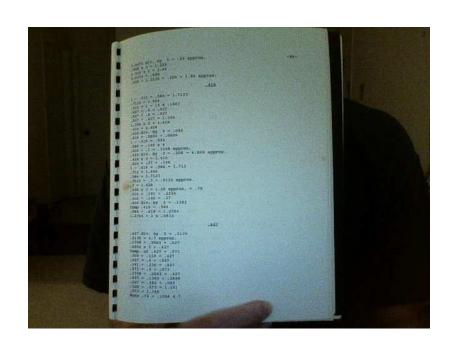


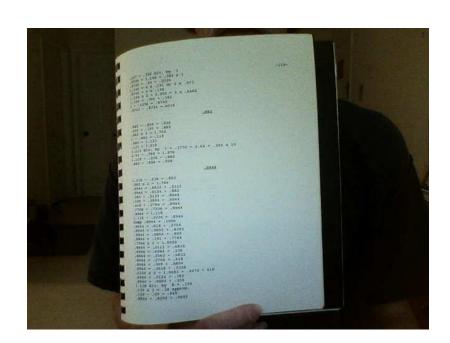


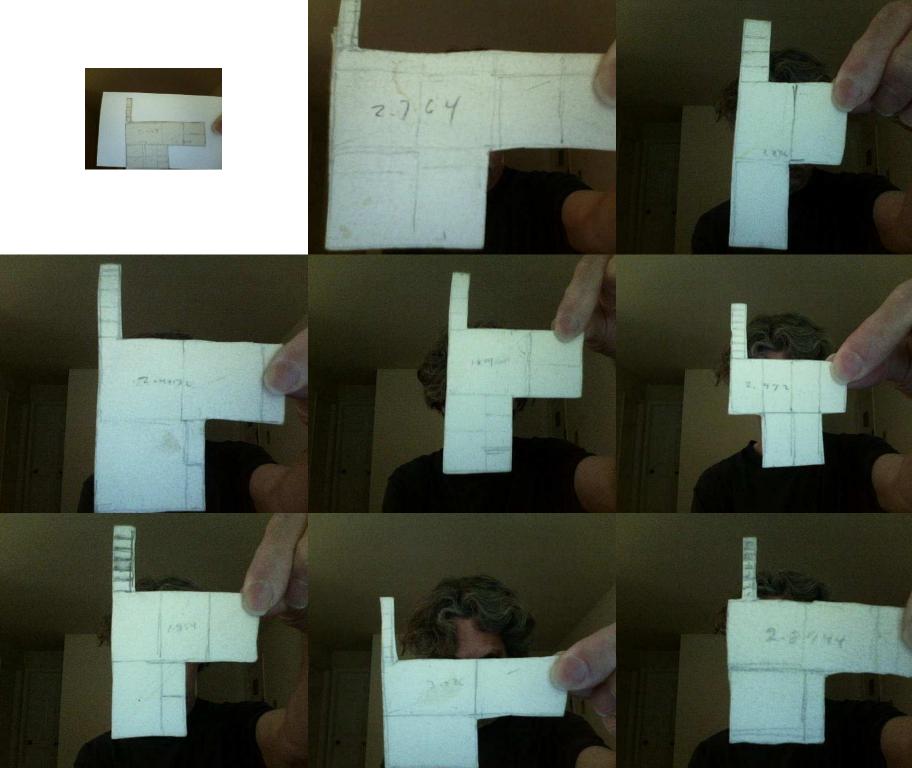


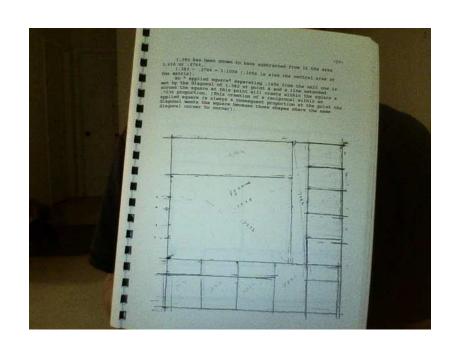


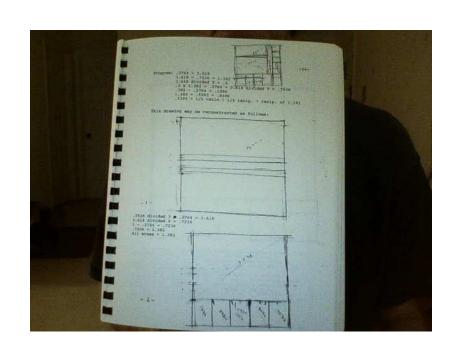


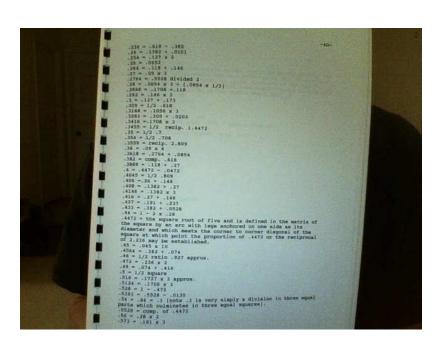


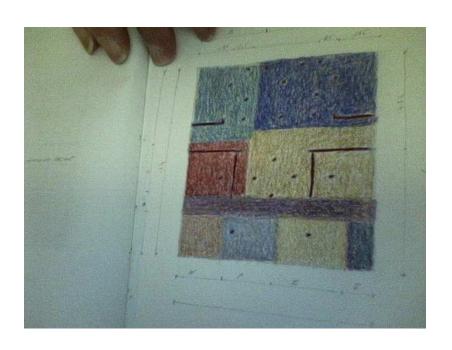


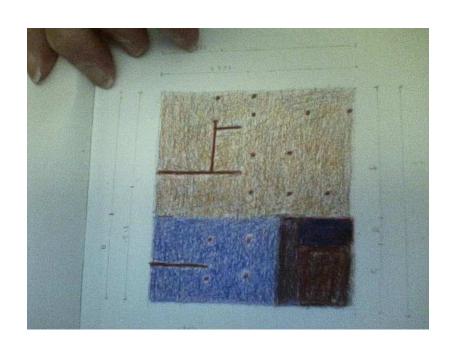


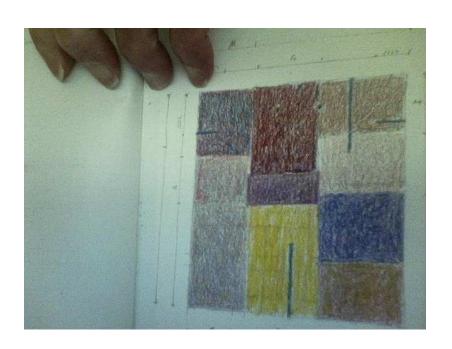


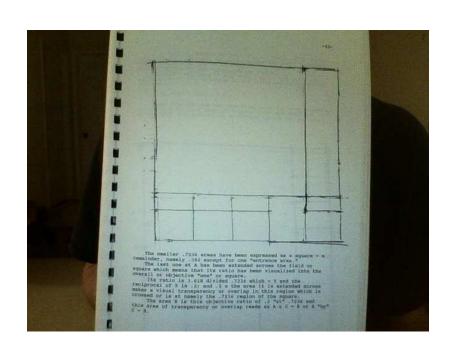


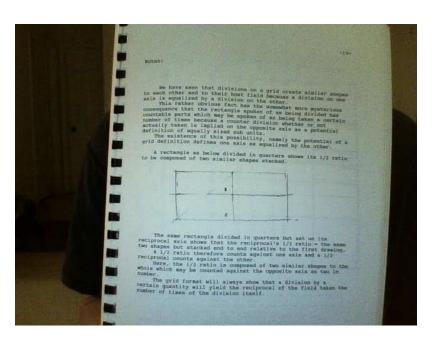


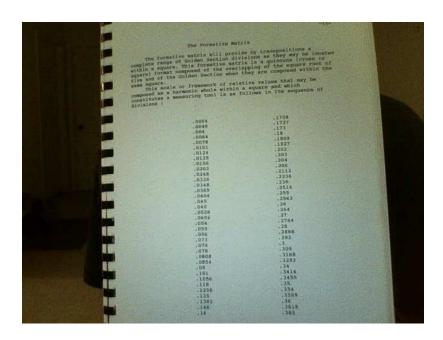


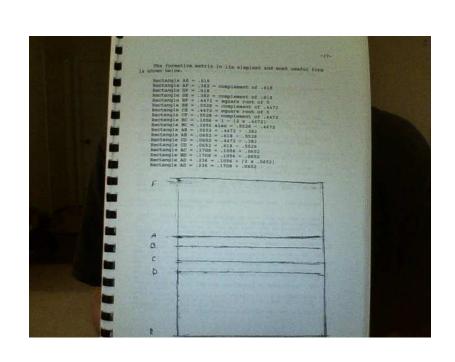




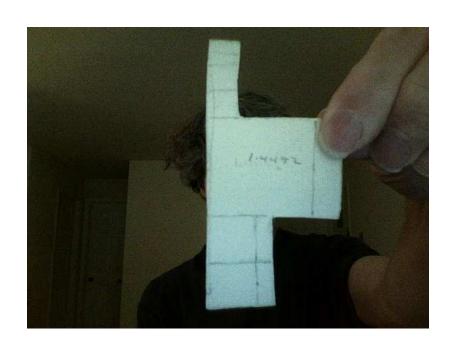




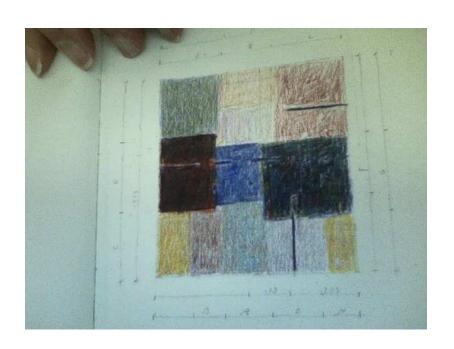


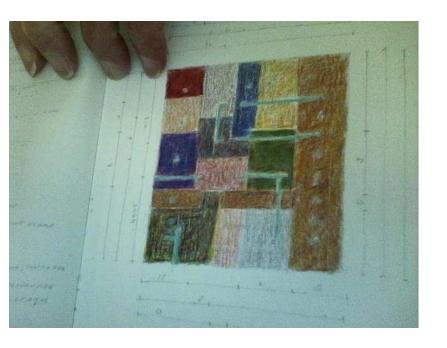


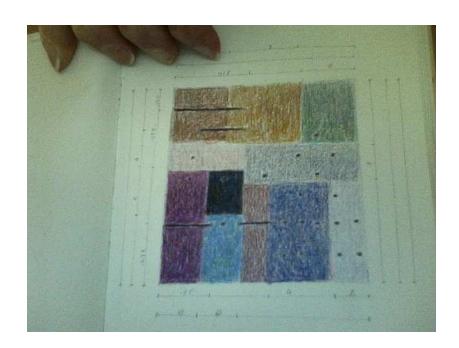
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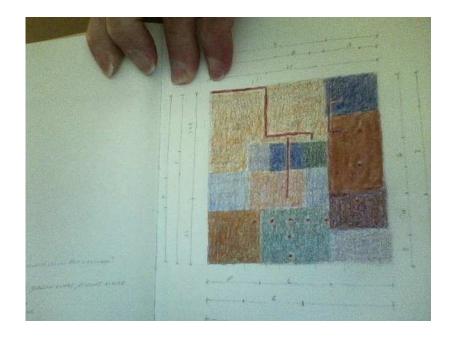




















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